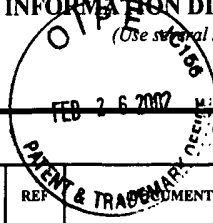


INFORMATION DISCLOSURE CITATION  
(Use several sheets if necessary)



Docket Number (Optional) <b>Army 126</b>	Application Number <b>09/692,938</b>
Applicant(s) <b>Meyerhoff, et al.</b>	
Filing Date <b>October 20, 2000</b>	Group Art Unit <b>1614</b>

U.S. PATENT DOCUMENTS

*EXAMINER INITIAL	REF	DOCUMENT NUMBER	DATE	NAME	CLASS	SUBCLASS	FILING DATE IF APPROPRIATE

RECEIVED  
MAR - 4 2002  
TECH CENTER 1600/2900

FOREIGN PATENT DOCUMENTS

	REF	DOCUMENT NUMBER	DATE	COUNTRY	CLASS	SUBCLASS	Translation	
							YES	NO

OTHER DOCUMENTS (Including Author, Title, Date, Pertinent Pages, Etc.)

cc	Pekary, Eugene, et al., Electroconvulsive seizures modulate levels of thyrotropin releasing hormone and related peptides in rat hypothalamus, cingulate and lateral cerebellum, Brain Research 884, (2000) 174-183
dd	Haseloff, P. et al, Cytotoxicity of spin trapping compounds, FEBS Letters 418 (1997) 73-75

EXAMINER <i>Carish Byrd</i>	DATE CONSIDERED <b>3/14/02</b>
--------------------------------	-----------------------------------

EXAMINER: Initial if citation considered, whether or not citation is in conformance with MPEP Section 609; Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to applicant.

#4

INFORMATION DISCLOSURE CITATION

(Use several sheets if necessary)

FEB 26 2002

Docket Number (Optional)

Army 126

Application Number

09/692,938

Applicant(s)

Meyerhoff, et al.

Filing Date

October 20, 2000

Group Art Unit

1614

\*EXAMINER  
INITIAL

OTHER DOCUMENTS (Including Author, Title, Date, Pertinent Pages, Etc.)

AC

ee

Kuroda, S., et al. Neuroprotective Effects of a Novel Nitron, NXY-059, after transient focal cerebral ischemia in the rat, Journal of Cerebral Blood Flow and Metabolism, 19:778-787 (1999)

AC

ff

Cheng, H., et al., Distribution of spin trapping compounds in rat blood and brain in vivo microdialysis determination, Free Radical Biology and Medicine, vol 14, pp 243-250 (1993)

AC

gg

Cao, X., et al., Alpha-Phenyl-tert-butyl-nitron reduces cortical infarct and edema in rats subjected to focal ischemia, Brain Research 644 (1994) 267-272

AC

hh

Kuroda, S. et al., Delayed treatment with Alpha-Phenyl-n-tert-butyl nitron (PBN) attenuates secondary mitochondrial dysfunction after transient focal cerebral ischemia in the rat, Neurobiology of Disease 3, (1996) 148-157

AC

ii

Schulz, J., et al., Improved therapeutic window for treatment of histotoxic hypoxia with a free radical spin trap, Journal of Cerebral Blood Flow and Metabolism, 15: 948-952 (1995)

AC

jj

Schulz, J. et al., Involvement of free radicals in excitotoxicity in vivo, Journal of Neurochemistry, vol. 64, no. 5 (1995) p 2239-2247

AC

kk

Thomas, C., et al., Characterization of the radical trapping activity of a novel series of cyclic nitron spin traps, J. of Biological Chemistry, vol. 271, No., 6, (2/9/96) p 3097-3104

AC

ll

Thomas, C., et al., Radical Trapping and inhibition of iron-dependent CNS damage by cyclic nitron spin traps, J. of Neurochemistry, vol. 68, no. 3, (1997) p 1173-1182

AC

mm

Zeevalk, G., et al, Role of oxidative stress and the glutathione system in loss of dopamine neurons due to impairment of energy metabolism, j. of Neurochemistry vol. 70, no. 4 (1998) p 1421-1430

RECEIVED

MAR - 4 2002

TECH CENTER 1600/2900

EXAMINER

Anish Gupta

DATE CONSIDERED

3/14/02

\*EXAMINER: Initial if citation considered, whether or not citation is in conformance with MPEP Section 609; Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to applicant.